

**AMENDMENTS TO THE CLAIMS****1. (Cancelled)****2. (Currently Amended)**

1           The package set forth in claim 4 62 wherein said axially extending stop  
2     extends from a lower end of said external thread, and said internal and external threads  
3     are single threads that extend for at least 450°.

**3. (Currently Amended)**

1           The package set forth in claim 4 62 wherein said axially extending stop  
2     extends from an upper end of said internal thread, and said internal and external threads  
3     are dual threads, with each thread extending for at least 180°.

**4. (Currently Amended)**

1           The package set forth in claim 4 62 wherein said abutment face is flat.

**5. (Original)**

1           The package set forth in claim 4 wherein said flat abutment face is disposed  
2     in a plane diametrically of said closure.

**6. (Previously Presented)**

1           The package set forth in claim 5 wherein said stop extends from a lower end  
2   of said at least one external thread and projects radially outwardly from said finish, and  
3   said abutment face is disposed at a lower end of said at least one internal thread.

**7. (Previously Presented)**

1           The package set forth in claim 5 wherein said stop extends from an upper  
2   end of said at least one internal thread adjacent to said base wall and projects radially  
3   inwardly from said skirt, and said abutment face is disposed at an upper end of said at  
4   least one external thread.

**8. (Cancelled)****9. (Currently Amended)**

1           The package set forth in claim 4 62 wherein said pockets and said lugs have  
2   opposed angulated surfaces to cam said lugs over said pockets during application of said  
3   closure to said finish, and opposed abutment surfaces to resist removal of said closure  
4   absent pressure on said spring element.

**10. (Currently Amended)**

1           The package set forth in claim 4 62 wherein said closure, including said  
2   spring element, is of one-piece integrally molded plastic construction.

**11. (Original)**

1           The package set forth in claim 10 wherein said spring element comprises a  
2   circumferentially continuous conical lip that extends radially and axially inwardly from said  
3   base wall adjacent to said skirt, said lip tapering in thickness from said base wall to a free  
4   end of said lip.

**12. (Original)**

1           The package set forth in claim 11 wherein said lip has a rounded free edge  
2   for engagement with said container finish.

**13-16 (Cancelled)****17. (Currently Amended)**

1           The package as set forth in claim ~~46~~ 63 wherein said pockets and said lugs  
2   have opposed angulated surfaces to cam said lugs over said pockets during application  
3   of said closure to said finish, and opposed abutment surfaces to resist removal of said  
4   closure absent pressure on said spring element.

**18. (Currently Amended)**

1           The package set forth in claim ~~46~~ 63 wherein one of said internal thread and  
2   said external thread having a circumferentially facing stop extending axially from an end  
3   of said one thread, and the other of said internal thread and said external thread having  
4   an abutment face at an end of said other thread for abutment with said stop to prevent  
5   over-tightening of said closure on said finish and over-compression of said spring element.

**19. (Previously Presented)**

1           The package set forth in claim 18 wherein said stop extends from a lower end  
2   of said at least one external thread and projects radially outwardly from said finish, and  
3   said abutment face is disposed at a lower end of said at least one internal thread.

**20. (Previously Presented)**

1           The package set forth in claim 18 wherein said stop extends from an upper  
2   end of said at least one internal thread adjacent to said base wall and projects radially  
3   inwardly from said skirt, and said abutment face is disposed at an upper end of said at  
4   least one external thread.

**21. (Previously Presented)**

1           The package set forth in claim 18 wherein internal and external threads are  
2   continuous single threads and extend for at least 450°.

**22. (Previously Presented)**

1           The package set forth in claim 18 wherein said internal and external threads  
2   are dual threads, with each thread extending for at least 180°.

**23. (Currently Amended)**

1           The package set forth in claim ~~46~~ 63 wherein said closure, including said  
2   spring element, is of one-piece integrally molded plastic construction.

**24. (Original)**

1           The package set forth in claim 23 wherein said spring element comprises a  
2   circumferentially continuous conical lip that extends radially and axially inwardly from said  
3   base wall adjacent to said skirt, said lip tapering in thickness from said base wall to a free  
4   end of said lip.

**25. (Original)**

1           The package set forth in claim 24 wherein said lip has a rounded free edge  
2   for engagement with said container finish.

**26-27 (Cancelled)**

**28. (Currently Amended)**

1           The package set forth in claim 26 63 wherein said liner disk is loosely  
2   captured by said at least one internal thread within said closure adjacent to said base wall.

**29-42 (Cancelled)****43. (Currently Amended)**

1           The closure set forth in claim 42 64 wherein said spring element comprises  
2   a circumferentially continuous conical lip that extends radially and axially inwardly from said  
3   base wall adjacent to said skirt, said lip tapering in thickness from said base wall to a free  
4   end of said lip for differential flexing upon engagement with a container finish.

**44. (Original)**

1           The closure set forth in claim 43 wherein said at least one internal thread is  
2   a single thread that extends continuously for at least 450°.

**45. (Previously Presented)**

1           The closure set forth in claim 43 wherein said at least one internal thread is  
2   a double thread, with each thread extending at least 180°.

**46. (Currently Amended)**

1           The closure set forth in claim 42 64 wherein said at least one internal thread  
2       has an end remote from said base wall with a flat circumferentially facing radially extending  
3       end face.

**47. (Currently Amended)**

1           The closure set forth in claim 42 64 wherein said at least one internal thread  
2       has a circumferentially facing axially extending stop projecting radially inwardly from said  
3       skirt and extending axially from an end of said thread adjacent to said base wall.

**48-56 (Cancelled)****57. (Previously Presented)**

1           A child-resistant closure and container package that includes:  
2           a container having a finish with at least one continuous external thread and  
3       pockets on an undersurface of said external thread that do not extend axially through said  
4       thread such that an upper surface of said external thread is continuous throughout said  
5       external thread,  
6           a closure of one-piece molded plastic construction having a base wall, a  
7       peripheral skirt with at least one continuous internal thread and lugs on said internal thread  
8       for receipt in said pockets, and a spring element for engagement with said finish to bias  
9       said closure away from said finish and urge said lugs into said pockets, and

10 a liner disk loosely captured by said at least one internal thread within said  
11 closure adjacent to said base wall and adapted to be urged by said spring element into  
12 engagement with said finish, said liner disk including a base with metal and plastic layers  
13 adapted for induction sealing securement to said finish such that, upon removal of said  
14 closure, said metal and plastic layers remain secured to said finish and said liner base is  
15 removed with said closure.

58. (Previously Presented)

1 The package set forth in claim 57 wherein said spring element comprises a  
2 circumferentially continuous conical lip that extends radially and axially inwardly from said  
3 base wall adjacent to said skirt, said lip tapering in thickness from said base wall to a free  
4 end of said lip.

59. (Previously Presented)

1 The package set forth in claim 58 wherein said lip has a rounded free edge  
2 for engagement with said liner disk.

60-61 (Cancelled)



## 62.(New)

1 A child-resistant closure and container package that includes:

2 a container having as finish with at least one external thread and angularly  
3 spaced pockets in said at least one external thread, and

4 a closure having a base wall, a peripheral skirt with at least one internal  
5 thread, angularly spaced lugs on said at least one internal thread for receipt in said  
6 pockets, a spring element for engagement with said finish to bias said closure away from  
7 said finish and urge said lugs into said pockets, and a liner disk separate from said spring  
8 element and urged by said spring element into engagement with said finish,

9 one of said internal thread and said external thread having a circumferentially  
10 facing stop extending axially from an end of said one thread, and the other of said internal  
11 thread and said external thread having an abutment face at an end of said other thread for  
12 abutment with said stop to prevent over-tightening of said closure on said finish and over-  
13 compression of said spring element,

14 said at least one internal thread and said at least one external thread both  
15 being continuous threads, and said lugs on said at least one internal thread being equal  
16 in number to said pockets in said at least one external thread,

17 said pockets in said at least one external thread not extending axially through  
18 said thread such that an upper surface of said at least one external thread is continuous,

19 said liner disk being loosely captured by said at least one internal thread  
20 within said closure adjacent to said base wall, and including a base with metal and plastic  
21 layers adapted for induction sealing securement to said finish such that, upon removal of

22 said closure, said metal and plastic layers remain secured to said finish and said liner base  
23 is removed with said closure.

63. (New)

1 A child-resistant closure and container package that includes:  
2 a container having a finish with at least one continuous external thread and  
3 angularly spaced pockets on an undersurface of said at least one external thread that do  
4 not extend axially through said thread such that an upper surface of said external thread  
5 is continuous throughout said external thread, and  
6 a closure having a base wall, a peripheral skirt with at least one continuous  
7 internal thread and angularly spaced lugs on said at least one internal thread for receipt  
8 in said pockets, a spring element for engagement with said finish to bias said closure away  
9 from said finish and urge said lugs into said pockets, and a liner disk urged by said spring  
10 element into engagement with said finish,  
11 said lugs on said at least one continuous internal thread being equal in  
12 number to said pockets in said at least one external thread,  
13 said liner disk including a base with metal and plastic layers adapted for  
14 induction sealing securement to said finish such that, upon removal of said closure, said  
15 metal and plastic layers remain secured to said finish and said liner base is removed with  
16 said closure.

## 64. (New)

1           A closure that includes an integrally molded one-piece plastic body having:  
2       (a) a base wall, (b) a peripheral skirt with at least one continuous internal thread and plural  
3       lugs on an upper surface of said thread, each said lugs having an angulated surface  
4       sloping toward an end of said thread remote from said base wall and a circumferentially  
5       facing radially extending abutment surface on an end of said lugs facing an opposing end  
6       of said thread, (c) a spring element for engagement with a container finish to bias said lugs  
7       into opposing pockets on the container finish, and (d) a liner captured between said thread  
8       and said spring element, said liner including sequential layers of cellulose, wax, metal and  
9       plastic, with said wax layer evaporating and said plastic layer melting upon application of  
10      induction current to said metal layer.